

amendment is found in the specification at original claims 11, 13 and 15. Please enter the amendment to Figure 5 of the drawing to show the reference numeral 44. A red line copy of Figure 5 is also attached.

IN THE SPECIFICATION

Please replace the paragraph on page 2, lines 26-30, with the following paragraph:

The plumb bob holder 10 has two flanges 18 and 20 extending outwardly from base 12, as shown. As shown in Figure 4, flange 18 has recesses 22 and 24 at its opposite extremities. Flange 18 also has central recess 26, as shown in Figure ~~[[2]]~~ 4. Opposite flange 20 has spaced recesses 28 and 30, as shown in Figures ~~[[3]]~~ 2 and 4, leaving a central extension 32 on flange 20, as shown.

Please replace the paragraph on page 3, lines 20-27, with the following paragraph:

The plumb bob holder 10 can be sized for ease in inspecting particular jobs, if desired. For example, if the distance between reference plane 17 and bore 44 is sized to be one inch and the width of base 12 is to be two inches, the plumb bob holder 10 is particularly useful in inspecting the installation of steel door frames. Other sizes and uses will be apparent to those skilled in the art. Relieved areas 22, 24, and 26 may be used for storing the string of a plumb bob, by wrapping and a plumb bob 48 may thus be stored in the space between flanges 18 and 20. In addition, the sizes of the portions 50 and 52 of flange 18 may be varied to permit adjustment of the slack portion of a plumb bob string, when using the device 10.

Please replace the paragraph on page 3, starting at line 29, with the following paragraph:

In operation, of the embodiment shown in Figure 5, for example, the plumb bob holder 10 is shown mounted on a steel door jamb 19. The magnets 14 and 16 hold the plumb bob holder 10 against the door jamb 19 with reference plane 17 adjacent to surface 54 of door jamb 19. The surface 56 of flange 18 of plumb bob holder 10 is placed against surface 58 of door jamb 19. The plumb bob holder 10 is placed to position reference plane 17 and surface 56 squarely against the door jamb 19. When so positioned, a plumb bob ~~[[60]]~~ 48 is placed in the plumb bob holder 10 and mounted by string 62 positioned in bore 44, as shown in Figure 5. Plumb bob ~~[[60]]~~ 48 and string 62 provide an accurate vertical line extending to the point 63 on floor 64 beneath the opening in which jamb 19 is installed. The distance 66 between point 63 and surface 58 and the distance 68 between point 63 and surface 54 can then be measured. Distance 66 should be two inches, for example on a standard U.S. dimension frame, if the jamb is plumb. The distance 68 should be one inch, on a standard U.S. dimension frame, if the jamb is plumb. It will be appreciated by those skilled in the art that the tool 10 may be readily sized for door frames, window frames and other structures of different standards.